

09/186,902

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,753,063 B1
DATED : June 22, 2004
INVENTOR(S) : D. J. Pung et al.

Page 1 of 4

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,

Line 55, "arm" should read -- are --.
Line 56, "cleaning" should read -- cleansing --.

Column 2,

Line 51, "amel" should read -- arnel --.
Line 52, "66." should read -- 66, --.

Column 4,

Line 51, "*Detereents*" should read -- *Detergents* --.
Line 66, "watersoluble" should read -- water soluble --.

Column 5,

Line 9, "water-wluble" should read -- water-soluble --.
Line 26, "anunonium" should read -- ammonium --.
Line 33, "animnal" should read -- animal --.
Line 40, "sancosinates" should read -- sarcosinates --.
Line 55, "anmmonium" should read -- ammonium --.
Line 61, "anmmonium" should read -- ammonium --.
Line 62, "anmonium" should read -- ammonium --.
Line 64, "surfactints" should read -- surfactants --.

Column 6,

Line 1, "Amnerican" should read -- American --.
Line 13, "polymers." should read -- polymers, --.
Line 47, "alkoxylaed" should read -- alkoxylated --.
Line 59, "Schwartt" should read -- Schwartz --.
Lines 65-66, "monobydroxy" should read -- monohydroxy --.

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Column 7.

Line 4, "hydroxypropyl" should read -- hydroxypropyl --.
Line 7, "oleyidi" should read -- oleyldi --.
Line 10, "trioxaheptadecyldiethylamine" should read -- trioxaheptadecyldiethylamine --.
Line 11, "2-dodecoxyethyldimethylamine" should read -- 2-dodecoxyethyldimethylamine --.
Line 13, "dimethylhexadecylaamine" should read -- dimethylhexadecylamine --.
Line 20, "Aimghoteric" should read -- Amphoteric --.
Line 29, "amidines" should read -- amines --.
Line 46, "iminodialkanoatea" should read -- iminodialkanoates --.
Line 49, "alphboxyethyl" should read -- alphacarboxyethyl --.
Line 51, "Lonizaine" should read -- Lonzaine --.
Line 52, "cabbozymethyl" should read -- carboxymethyl --.
Line 54, "alpharboxyethyl" should read -- alpha-carboxyethyl --.
Line 60, "coeamidopropyl" should read -- cocamidopropyl --.

Column 8.

Lines 56-57, "arninoalkanoates" should read -- aminoalkanoates --.

Column 9.

Line 5, "PG-ditwonium" should read -- PG-dimonium --.
Line 7, "NTC" should read -- PTC --.
Line 25, "R₁" should read -- R₂ --.
Line 48, "12to" should read -- 12 to --.

Column 10.

Lines 1 and 6, "anunonium" should read -- ammonium --.
Line 4, "disallow" should read -- ditallow --.
Lines 22 and 23, "disallow" should read -- ditallow --.
Line 26, the first occurrence of "disallow" should read -- ditallow --.
Line 26, the second occurrence of "disallow" should read -- ditallow --.
Lines 27-28, "anmmonium" should read -- ammonium --.
Lines 28, "anmmonium" should read -- ammonium --.
Lines 30 and 35, "stearamnidopropyl" should read -- stearamidopropyl --.
Line 39, "anmmonium" should read -- ammonium --.

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Column 11,

Line 7, "beat" should read -- heat --.
Line 42, "arm" should read -- are --.
Line 43, "bed" should read -- heat --
Line 56, "47-49" should read -- 47-69 --.
Line 60, "petroleum" should read -- petrolatum --.

Column 12,

Lines 8 and 14, "petroleum" should read -- petrolatum --.
Line 17, "arn" should read -- are --.
Line 26, "isododocane" should read -- isododecane --.
Line 67, "pentaoleate" should read -- pentaletate --.

Column 13,

Line 45, "nonliniting" should read -- nonlimiting --.
Line 49, "Coming® 225" should read -- Corning® 225 --.
Line 51, "Coming® 200" should read -- Corning® 200 --.
Line 59, "Coming® 593" should read -- Corning® 593 --.

Column 14,

Line 49, "sot" should read -- not --.

Column 15,

Line 17, "filly" should read -- fully --.
Line 29, "nepivacaine" should read -- mepivacaine --.
Line 35, "phospbo-DOPA" should read -- phospho-DOPA--.

Column 16,

Line 34, "4-N,N-(2ethylhexyl)" should read -- 4-N,N-(2-ethylhexyl) --.
Line 39, "2-hydroxy442-hydroxyethoxy)benzophenone" should read
-- 2-hydroxy-4-(2-hydroxyethoxy)benzophenone --.

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Column 17,

Line 5, "nonexclusive" should read -- non-exclusive --.

Line 10, "thereof" should read -- thereof. --.

Line 56, "anmmonium" should read -- ammonium --.

Column 18,

Line 39, "flagrance" should read -- fragrance --.

Line 42, "arm" should read -- are --.

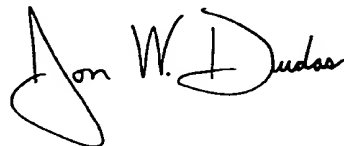
Column 20,

Line 16, "6%" should read -- 60% --.

Line 50, "ad" should read -- and --.

Signed and Sealed this

First Day of March, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office